TSD - RCRA INSPECTION REPORT

MAILING ADDRESS: 470 Al Com Development	+ Co One
MAILING ADDRESS: 479 N. Cline ave, P.O. Box	6056
LOCATION ADDRESS: Same	
CONTACT: M. Lawrence Hogen IVP PHONE: 219/940 OWNERSHIP: Day Development Co. Inc. COUNTY: Lake	4-7858
STATUS CODE: 5 1=Active 3=Dead Mail 4=PCB h 6=non-handler 2=Obsolete ID # 9=Super 5=Out of business	andler fund site
ACTIVITY: (This should reflect the actual functioning of the fa	cility)
LQG SQG CEG TRANSPORTER TSD 🔀	UI
TRANSPORTERS: Air Rail Hwy Water 0	ther
HAZARDOUS WASTE FUEL : Gen mktg burner other mktr OFF SPEC USED OIL FUEL : Gen mktg burner other mktr OFFEC USED OIL FUEL MKTR : Util boiler Indus boiler	burner burner
Person(s) interviewed: Title:	Telephone:
any Hagen Operator	219/944-1858
nspector(x): Agency: ToEM	Telephone: 3/7/232-4536
ate of inspection: $6-8-90$ Time of inspection:	7: 30 A

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Insta	llatio	on Processes by Process Code (EPA Form 3510-3)		
S01 - S02 - S03 - S04 - T01 - T02 -	Tai Was Sui Tai	ntainer storage nk storage ste pile storage rface impoundment storage nk treatment rface impoundment treatment	T03 Incinerator T04 Other treatm D79 Injection we Landfill dis Land applica Surface impo	ent 11 disposa posal tion dispo	sal
If Pa invol	rt A ved b	process codes are listed above elow:	as TO4 please descri	be the pro	cess
1)	Indi omit	cate any hazardous waste proce ted from Part A of the facilit	esses, by process code y's permit application	, which ha	ve been 5 610)
2)	EDA	cate any hazardous waste proce Form 3510-3 page 1 of 5) which FR 265.1(c). Provide a brief	n annear to be elidib!	le for exci	usion per
3)	Oper	of Operation, Products Manufation, Concentrate on processe hazardous): Shenal Refuse lane	es that produce waste	(nazardous	s or
36	, 	Loads of lage	fill that	ste.	
4)	If a thos	ny of the wastes are managed e areas and utilize the provi	in the manners listed ded appendices.	below, pl	ease check
				YES	<u>NO</u>
	A)	Waste Oil Fuel - Appendix A			+
	B)	Lead Acid Batteries - Append	ix B		4
	C)	Hazardous Waste Fuel - Appen	dix C		+
	D)	Precious Metals - Appendix D			+
	E)	Use Constituting Disposal -	Appendix E		+
	F)	Tanks			+
	G)	Use and Management of Contai	ners		

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						<u>YES</u>	NO
	H)	Generator Acc	umulation Apper	ndix			
	I)	Waste Pile					7
	J)	Surface Impour	ndment				+
	K)	Landfill					+
5)	Strea	rdous Waste	Source		Rate	Di	isposition
	yor /	to think -					
6)		all wastes not					
	Waste	Pro	ocess Generatir Waste	ng Rate		Disposit	ion

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	Waste <u>Type</u>	Generation Rate	How reclaimed & by Who	Quantity stored on Site
Α.				
В.				
8)	Hazardous Waste On-Site	Amount 33 Dhipm	How Stored Landfill	<u>Comments</u>
B	attery Cosings			
9)	Has the capaci allowed? List 329 IAC 3-38-2	the type and amo	areas listed on the Pa unt of actual storage of (HWIMS 610)	art A exceeded that capacity overages.
9)	allowed: F12f	the type and amo	unt of actual storage (art A exceeded that capacity overages.
9)	Indicate any Ton the facility occured)	SD activities whi	ch have been omitted fr	capacity overages.
	Indicate any Ton the facility occured)	SD activities which	ch have been omitted fr	capacity overages.
10)	Indicate any Ton the facility occured) (40 CFR 270.13	SD activities which	ch have been omitted from the control of the contro	capacity overages.
	Indicate any Ton the facility occured) (40 CFR 270.13	SD activities which we will be seen to see the	ch have been omitted frrpose of determining if (HWIMS 610) (HWIMS 610)	capacity overages. rom or are not clear expansion has